



## **R.KRISHNA**

### **Contact Details**

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### **Mailing Address**

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*At/Po/Ps-tangarapalli,Rourkela*  
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*Pin-769007,India*

*I'm an adaptable and qualified Mechanical Engineer with 3 year experience on CNC Machine programming, CAD Modeling, CAM Manufacturing, CNC Machine Operating and 7months experience on maintaining occupational safety on machine shop floor along with real-time monitoring of job's progress.*

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### **Technical Skills**

- AutoCAD 2010-2017
  - AutoCAD inventor 2013
  - SolidWorks 2010-2015
  - CATIA V5 R19,R20
  - PRO-E WILDFIRE 5.0
  - CREO 2.0,3.0
  - UNIGRAPHICS NX-8,NX-9
  - MASTERCAM X5 , X6 , X7, X8
  - Microsoft Excel (2007-Office 365)
  - Microsoft PowerPoint With VBA (2007-Office 365)
  - Microsoft Word (2007-Office 365)
  - Microsoft Publisher (2007-Office 365)
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### **Work Experience**

#### ***LEVEL 5-Mechanical Engineer***

***Tata Steel Growth Shop Pvt Ltd., Gamharia***

***1st Aug 2015 – 31st Oct 2018***

- Developed new programs for machining of different kind of chocks and it's covers with convenient length and minimal machining timing.
- Enabled increase in output across three product lines by designing, and programming.
- Worked on programming of different unique type products along with my team members to archive 100% programme availability on CNC Machines.
- Worked on maintaining occupational safety of employees at TGS by providing the data on unsafe conditions and unsafe –practice followed by them.
- Working on real-time monitoring of job's processing on machine shop floor through "KANBAN SYSTEM".

#### ***ON JOB Trainee Mechanical Engineer (DIPLOMA)***

***CENTRAL TOOL ROOM AND TRAINING CENTER |BHUBNESWAR |***

***2nd JUNE 2014 - 1st JUNE 2015***

- Handling the jobs on CNC Turning machine of model.
  - LT 16 XL
  - LT 16 XL 1&2
  - LT 2 XL M/C 500 (TURN MILL CENTER)
- Worked on the projects of ADA, ISRO , LPSC etc.